- **29**. The apparatus of claim **28**, wherein said means for generating haptic feedback on said device in response to said input signal further includes:
 - means for generating a partial imaging signal when said flexible display is in a flexible position;
 - means for initiating a haptic signal in response to said input signal and said partial imaging signal; and
 - means for providing said haptic signal to an actuator.
- **30**. A system comprising a flexible touch sensitive display device having a touch sensitive surface portion, a screen portion, and an actuator portion, wherein:
 - said touch sensitive surface portion is capable of receiving an input,
 - said flexible screen portion, placed adjacent to said touch sensitive surface portion, is configured to display an image, and
 - said actuator portion, coupled to said screen portion, is configured to provide haptic feedback in response to said input.

- 31. The system of claim 30, further comprising:
- a power supply coupled to said actuator portion and configured to provide power to said system; and
- a chip, coupled to said power supply, capable of processing data for displaying imagines on said screen portion in response to said input.
- **32**. The system of claim **31**, wherein said chip further provides a haptic signal in response to said input for activating said actuator portion to generate said haptic feedback.
- **33**. The system of claim **30**, wherein said flexible touch sensitive display device is rollable, bendable or foldable.
- **34**. The system of claim **31**, wherein said power supply is a flexible battery.
- **35**. The system of claim **31**, wherein said power supply includes a plurality of solar cells or photovoltaic cells, which convert light energy into electric energy.

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